**Polygons, Area (Chapter 11)**

Re-Assessment Problems

These must be done before any re-assessment lower than 3.5. If you still need help, schedule a time with your math teacher to help with the understanding of a Learning Target. You need to show your work!

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| Learning Target | Assignment | Re-Test Assignment | Test Score | Re-test Score |
| **LT 11.1 Classify Polygons (with a focus on quadrilaterals)** |  | Define the following in your own words: rhombus, regular, concave, and parallelogram |  |  |
| **LT 11.2 Solve problems involving the area of triangles and quadrilaterals** |  | Pg 916 1, 3, 11, 15  Pg 734 16 |  |  |
| **LT 11.3 Solve problems involving circles and regular polygons** |  | Pg 917 28, 34, 36, 46 |  |  |
| **LT 11.4 Solve problems involving irregular/composite figures** |  | Pg 724 22  Pg 734 27  Pg 758 17, 19 |  |  |